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the plants. It is a sub-discipline of botany. It primarily describes the key processes such as the respiration, photosynthesis, hormone functions, nutrition, nastic movements, tropisms, parthenogenesis, phototropism and circadian rhythms.

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IntEResting structures: formation and applications of organised smooth endoplasmic reticulum in plant cells. Andras Sandor , Mark David Fricker , Verena Kriechbaumer , Lee J. Sweetlove Plant Physiol. pp.00719.2020; First Published on August 06, 2020

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Auxin controls almost every aspect of plant growth and development, mainly by regulating gene expression at the transcriptional level (Salehin et al., 2015). Auxin is perceived by its receptor TRANSPORT INHIBITOR RESPONSE 1/AUXIN SIGNALING F-BOX (TIR1/AFB) and coreceptor AUXIN RESISTANT/INDOLE-3-ACETIC ACID (AUX/IAA).

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The small size of typical plant cells (20 to 100 μm) has been a serious impediment to the study of cell wall mechanical properties. To measure the extensibility of isolated cell walls

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From higher plants, researchers must place entire frozen and thawed organs or tissues in an extensometer , as illustrated in textbook Figures 14.18 and 14.19.

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Plant physiology is a subdiscipline of botany concerned with the functioning, or physiology, of plants. Closely related fields include plant morphology, plant ecology, phytochemistry, cell biology, genetics, biophysics and molecular biology.

Fundamental processes such as photosynthesis, respiration, plant nutrition, plant hormone functions, tropisms, nastic movements, photoperiodism, photomorphogenesis, circadian rhythms, environmental stress physiology, seed germination, dormancy and stomata fu

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